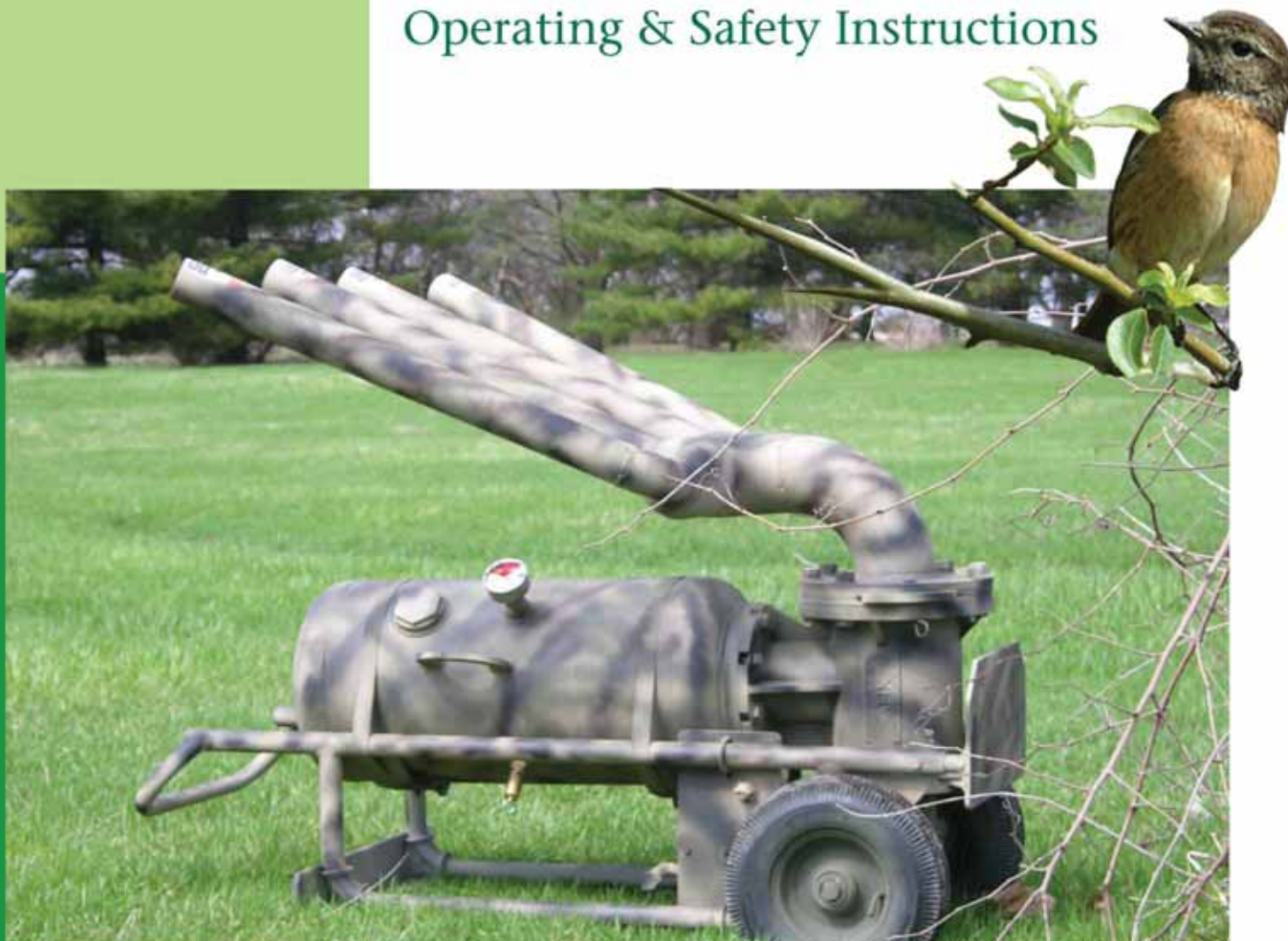




Ekorodent Netblaster

NetBlaster

Operating & Safety Instructions



Ask us for an inquiry - 07 3206 4600

www.ekorodent.net.au/

WCS NETBLASTER OPERATING INSTRUCTIONS

Note: The following sections & steps should always be followed in the order that they are written.

Section 1: Positioning and Anchoring

Step 1.) Position the NetBlaster in desired location near the baited area. This location should be a flat surface, free of any rocks and debris. **Note: The launch area should be clear of buildings, vehicles or structures of any kind.**



Step 2.) Anchor the NetBlaster to the ground using the supplied anchors. An alternative anchoring system may need to be used depending on different ground & soil conditions. **(Note: Never discharge the NetBlaster without a proper anchoring system)**



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Step 3.) Positioning the Net. (Not supplied) To check for coverage, the net should be unrolled & spread across the target area. The net should also be checked for damage & cleared of any debris. The back corners of the net should be securely anchored. Gather & fold the net (accordion style) so that the leading edge of the net (containing the lead ropes) is on top.



Position the NetBlaster in the center of the net.





Step 4.) Securing & Inserting the Projectiles. Secure the net lead ropes to the supplied weights. Check that the o-rings are secure & free of damage. (replace if necessary) **Note:** The o-rings need to be lubricated before they are inserted into the barrels. Insert the weights into the NetBlaster barrels. The weights should be inserted to the bottom of the barrel by using a small plunger, such as a wooden dowel rod.

Note: Make sure that the lead ropes hang freely in front of the NetBlaster, so not to get tangled upon discharge.



Lead ropes hanging freely.

Section 2: Pre Fill Set Up

Step 1.) Make sure that the Safety Slide Gate is pinned in the “safe position” as shown.



Position noted with “Safe” ticker.

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Step 2.) Position the air compressor next to the NetBlaster. Using the supplied air hose, connect the ball valve male connection into the female connection on the air compressor. (Note: The ball valve should be in the closed position as shown.)



Step 3.) Connect the other male hose connection into the female hose connection on the NetBlaster solenoid.



Compressor connection

Hose

NetBlaster

Step 4.) Open the trigger box to make sure that the power switch is in the off position. The "power on" light should not be illuminated.



The red light will be "off" when the system is deactivated.

Step 5.) Connect one end of the supplied cord to the trigger box and the other end to the solenoid electrical connection.



Step 6.) Position the trigger box at the blind site. (The supplied cord is 50' in length. Cord extensions are available in 50' & 100' lengths.)

SAFETY NOTE

BEFORE proceeding to Section 3, check that all of the steps in Sections 1 & 2 have been followed. In Section 3 the NetBlaster will be filled with compressed air. It is at that point that the NetBlaster can become dangerous to personnel if the previous instructions have not been followed correctly. So please double check the following:

- Check to insure that all lead ropes are hanging freely in front of the NetBlaster
- Check to insure that the Safety Slide Gate is in the "Safe" position
- Check that the NetBlaster is equipped with an Air Gauge & Pressure Relief Valve
- Check to make sure that all personnel are in a safe location
- Check to insure that the compressor ball valve is in the off position
- Check that the NetBlaster is properly anchored to the ground

Section 3: Filling the NetBlaster

Step 1.) Start the air compressor. Open the ball valve on the fill hose & fill the NetBlaster Tank to 120psi as indicated by the air gauge on the tank. (Note: The maximum operating pressure is 140psi.)



Opening the ball valve will allow the NetBlaster Tank to fill with compressed air.

Step 2.) After filling the NetBlaster Tank, close the ball valve & remove the air hose from the "NetBlaster" hose connection. Remove the air compressor & hose from the site.



THE NETBLASTER IS NOW FILLED AND READY TO FIRE.

Before proceeding to Section 4, once again check the surrounding area for any potential hazards.

Section 4: Firing the Net Blaster™

Step 1.) Position the safety slide gate into the “fire” position by removing the pin & pushing on the slide gate. (Note: ALWAYS STAND CLEAR of the launch barrels after positioning the safety slide gate to the fire position.)



Remove Pin



Slide In “Fire” position



The “fire” position is noted.



Insert pin to lock into fire position

Step 2.) Open the flip top of the trigger box & turn the power switch to the “on” position.



Note: The red “power on” light will illuminate when the unit is armed.

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Step 3.) To fire: Depress the fire button. (Note: The weights will be propelled at a high rate of speed & carry the net over the catch area.



After Firing the NetBlaster

- 1.) Depress the fire button 1-2 times to release any stored air in the Net blaster tank.
- 2.) Remove the safety pin & return the Safety Slide gate to the “safe” position and pin it into place.



Position noted
with Safe
Sticker

Before attempting to capture wild life, the WCS NetBlaster should be test fired a minimum of (5) five times with the appropriate nets to help the user become familiar with the device.

The NetBlaster barrel angle is preset for a level surface. Adjustments to the barrel angle can be made by elevating or lowering the front of the NetBlaster.

For Customer Service & Technical Support Contact:

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